

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6909997".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:02
L2	0	1 and taxonomic	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:04
L3	2	"6757668".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:04
L4	0	3 and taxonomic	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:04
L5	322	sensor and taxonomic	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:04
L6	2	sensor with taxonomic	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:25
L7	0	sensor with ((taxonomic) or (taxonomically)) and ((classifier) or (classification) or (clasiiifying))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:25
L8	0	sensor with ((taxonomic) or (taxonomically)) and ((classifier) or (classification) or (classifying))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:26
L9	201	sensor and ((taxonomic) or (taxonomically)) and ((classifier) or (classification) or (classifying))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:26
L10	144	sensor and ((taxonomic) or (taxonomically)) and ((classifier) or (classification) or (classifying)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:29
L11	0	sensor with ((classifier) or (classification) or (classifying)) and ((fuse) or (fusing) or (fusion)) and ((taxonomic) or (taxonomical) or (taxonomically))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:28

L12	0	sensor with ((fuse) or (fusing) or (fusion)) and ((taxonomic) or (taxonomical) or (taxonomically)) and ((classifier) or (classifying) or (classification))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:28
L13	117	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) and ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:29
L14	0	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) with ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:29
L15	0	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) same ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:30
L16	0	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) same ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:30
L17	117	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) and ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:31
L18	0	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) same ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:30
L19	118	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) and ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:32
L20	0	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) with ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:31
L21	0	((taxonomic) or (taxonomically)) with ((classifier) or (classification) or (classifying)) with ((fuse) or (fusing) or (fusion)) and ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:31

L22	111	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) and ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion)) and observing and ((evidence) or (information))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:37
L23	0	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) with observing and ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion)) and ((evidence) or (information))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:33
L24	0	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) with ((evidence) or (information)) and ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:34
L25	0	((taxonomic) or (taxonomically)) same ((classifier) or (classification) or (classifying)) same ((evidence) or (information)) and ((sensor) or (sensing)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:34
L26	175	((taxonomic) or (taxonomically)) same classification and ((sensor) or (sensing) or (probe)) and ((evidence) or (information)) and ((fuse) or (fusing) or (fusion)) and ((observing) or (observation))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:40
L27	121	((taxonomic) or (taxonomically)) same classification same ((sensor) or (sensing) or (probe)) and ((evidence) or (information)) and ((fuse) or (fusing) or (fusion)) and ((observing) or (observation))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:43
L28	0	((taxonomic) or (taxonomically)) same classification same ((sensor) or (sensing) or (probe)) same ((evidence) or (information)) and ((fuse) or (fusing) or (fusion)) and ((observing) or (observation))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:40
L29	0	((taxonomic) or (taxonomically)) same classification same ((sensor) or (sensing)) and ((evidence) or (information)) and ((fuse) or (fusing) or (fusion)) and ((observing) or (observation))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:40

L30	0	((taxonomic) or (taxonomically)) same classification same ((sensor) or (sensing) or (probe)) same ((fuse) or (fusing) or (fusion)) and ((observing) or (observation)) and ((evidence) or (information))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:41
L31	0	((taxonomic) or (taxonomically)) same classification same ((sensor) or (sensing) or (probe)) same ((observing) or (observation)) and ((evidence) or (information)) and ((fuse) or (fusing) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:41
L32	2	((taxonomic) or (taxonomically)) same classification and ((compound adj evidence) or (compound adj information))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:51
L33	0	((taxonomic) or (taxonomically)) same classification and ((compound adj evidence) or (compound adj information)) and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:51
L34	0	((taxonomic) or (taxonomically)) and classification and ((compound adj evidence) or (compound adj information)) and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:52
L35	1184	((taxonomic) or (taxonomically)) and classification and ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:52
L36	1182	((taxonomic) or (taxonomically)) same classification and ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:52
L37	1180	((taxonomic) or (taxonomically)) same classification same ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:53
L38	282	((taxonomic) or (taxonomically)) same classification same ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:58

L39	282	((taxonomic) or (taxonomically)) same classification same ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:59
L40	282	((taxonomic adj classification) or (taxonomically near classification)) same ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 07:59
L41	282	((taxonomic adj classification) or (taxonomically adj classification)) same ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:00
L42	282	((taxonomic adj classification) or (taxonomically adj classification)) with ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:00
L43	185	((taxonomic adj classification) or (taxonomically adj classification)) with ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) with ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:01
L44	185	(taxonomic adj classification) with ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) with ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:01
L45	187	(taxonomic adj classification) and ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) with ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:02
L46	284	(taxonomic adj classification) and ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:08

L47	31	((taxonomic adj classification) and ((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) near ((sensor) or (sensing)))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:02
L48	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing)) and ((taxonomic adj classification) or (taxonomically adj classification))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:09
L49	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing)) same ((taxonomic adj classification) or (taxonomically adj classification))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:10
L50	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) same ((sensor) or (sensing)) same ((taxonomic adj classification) or (taxonomically adj classification)) and fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:19
L51	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) with ((sensor) or (sensing)) same ((taxonomic adj classification) or (taxonomically adj classification)) same fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:11
L52	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) with ((sensor) or (sensing)) with ((taxonomic adj classification) or (taxonomically adj classification)) with fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:11
L53	612	((compound adj evidence) or (compound adj information)) or ((combined adj evidence) or (combined adj information)) near ((sensor) or (sensing)) with ((taxonomic adj classification) or (taxonomically adj classification)) with fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:11

L54	612	((compound adj evidence) or ((compound adj information)) or ((combined adj evidence) or ((combined adj information)) near ((sensor) or (sensing)) near ((taxonomic adj classification) or ((taxonomically adj classification)) near fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:11
L55	0	((sensor) or (sensing)) same ((taxonomic adj classification) or ((taxonomically adj classification)) and fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:19
L56	0	((sensor) or (sensing)) and ((taxonomic adj classification) or ((taxonomically adj classification)) and fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:20
L57	1	((sensor) or (sensing)) and ((taxonomic adj classification) or ((taxonomically adj classification) or ((taxonomic with classification)) and fusing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:21
L58	155	((sensor) or (sensing)) and ((taxonomic) or (taxonomical) or ((taxonomically)) and classification and ((fusing) or (fuse) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:23
L59	118	((sensor) or (sensing)) and ((taxonomic) or (taxonomical) or ((taxonomically)) same classification and ((fusing) or (fuse) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:27
L60	0	((sensor) or (sensing)) and ((taxonomic) or (taxonomical) or ((taxonomically)) same classification same ((fusing) or (fuse) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:23
L61	0	((sensor) or (sensing)) and ((taxonomic) or (taxonomical) or ((taxonomically)) same classification with ((fusing) or (fuse) or (fusion))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:23
L62	0	((sensor) or (sensing)) same ((taxonomic) or (taxonomical) or ((taxonomically)) same classification and ((fusing) or (fuse) or (fusion)))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:23
L63	77	((sensor) or (sensing)) and ((taxonomic) or (taxonomical) or ((taxonomically)) same classification and ((fusing) or (fuse) or (fusion)). clm.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/12/27 08:27